

**"Recombinant DNA-Molecule Complex for the Expression of Anti-Human-Interferon-Gamma
Chimeric Antibodies or Antibody Fragments"**

Inventors: Alfons J.D.A. Billiau and Guido Frans Valentius Froyen
Attorney Docket No. 26262-031291

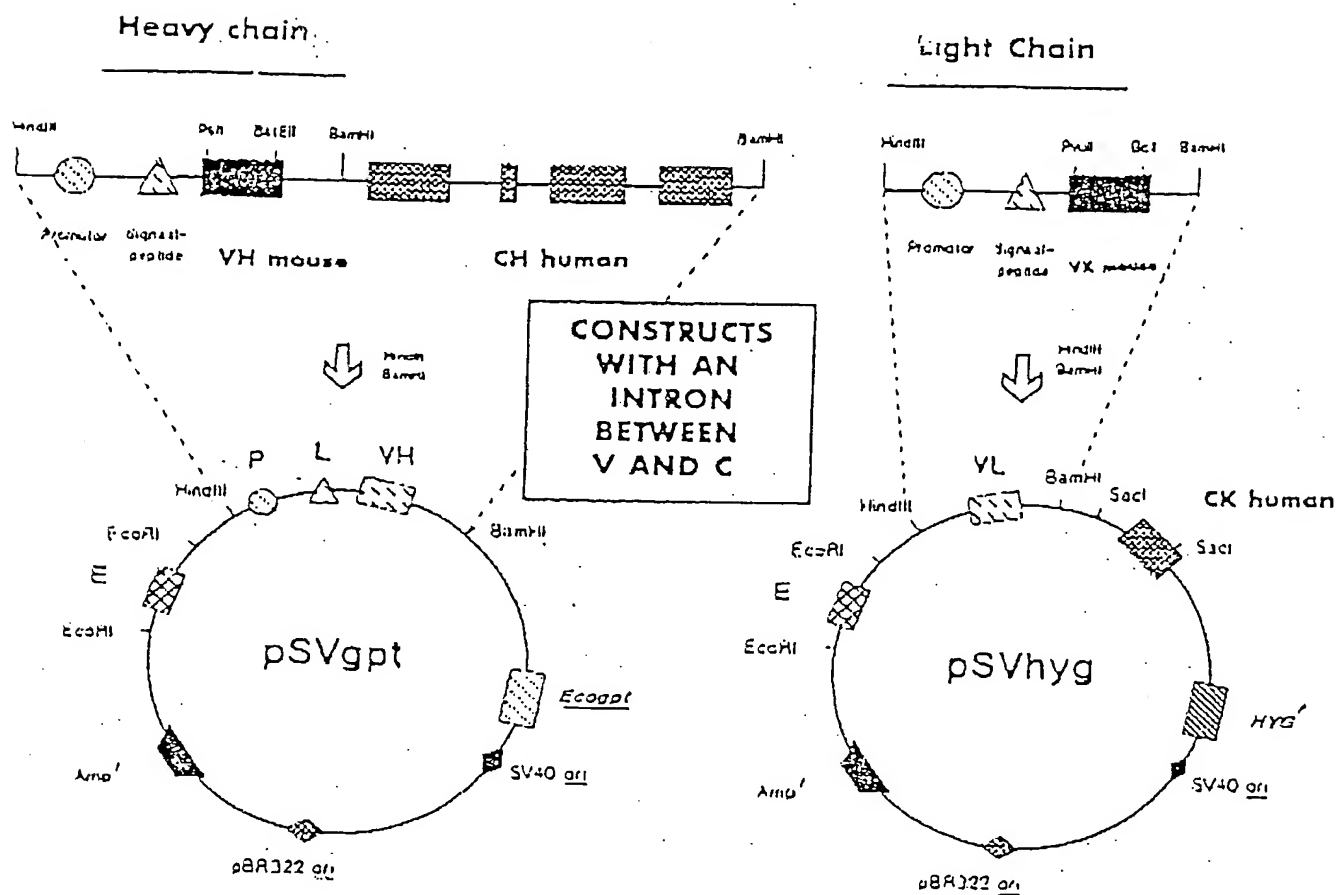


Fig. 1

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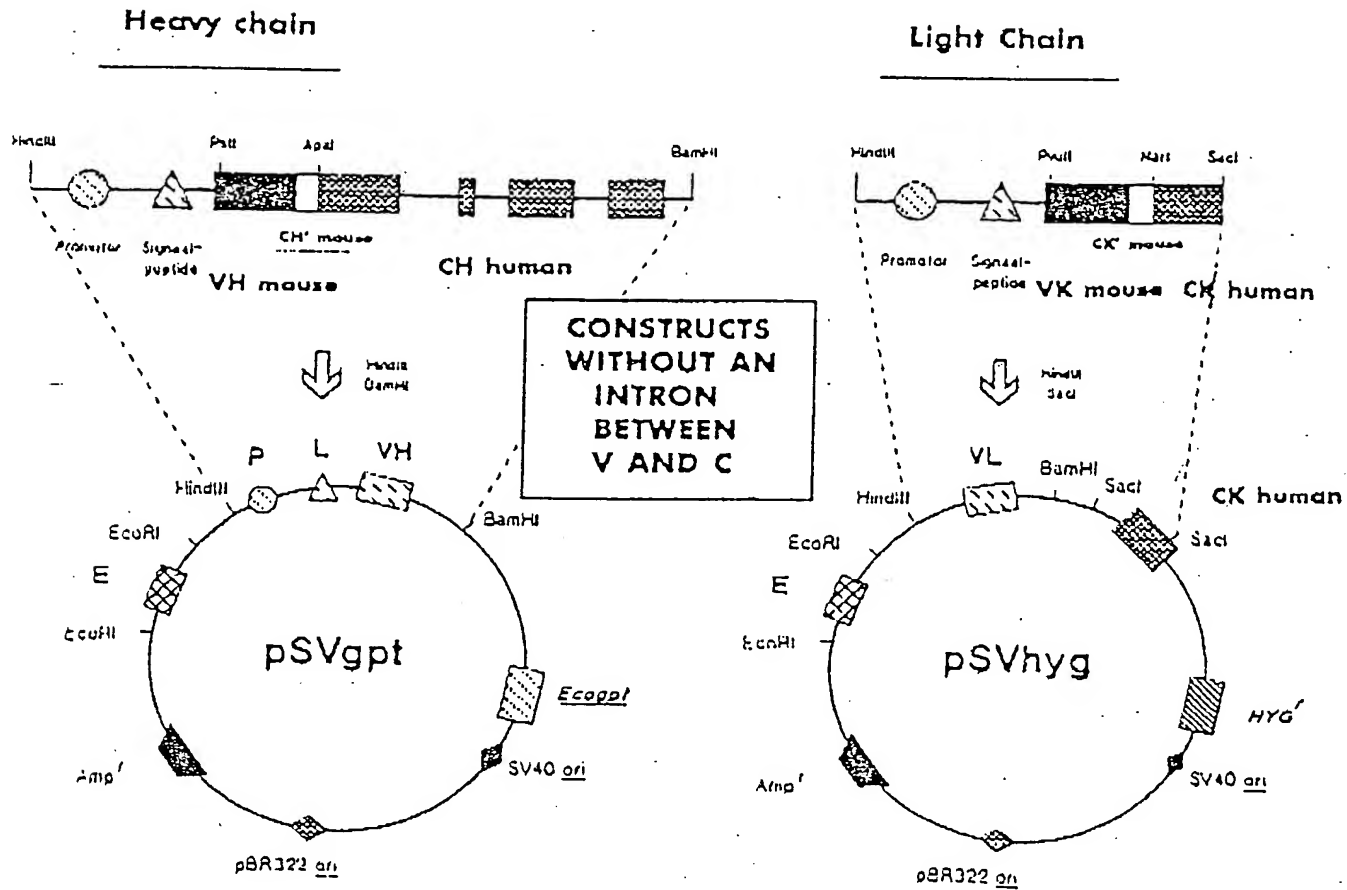


Fig. 2

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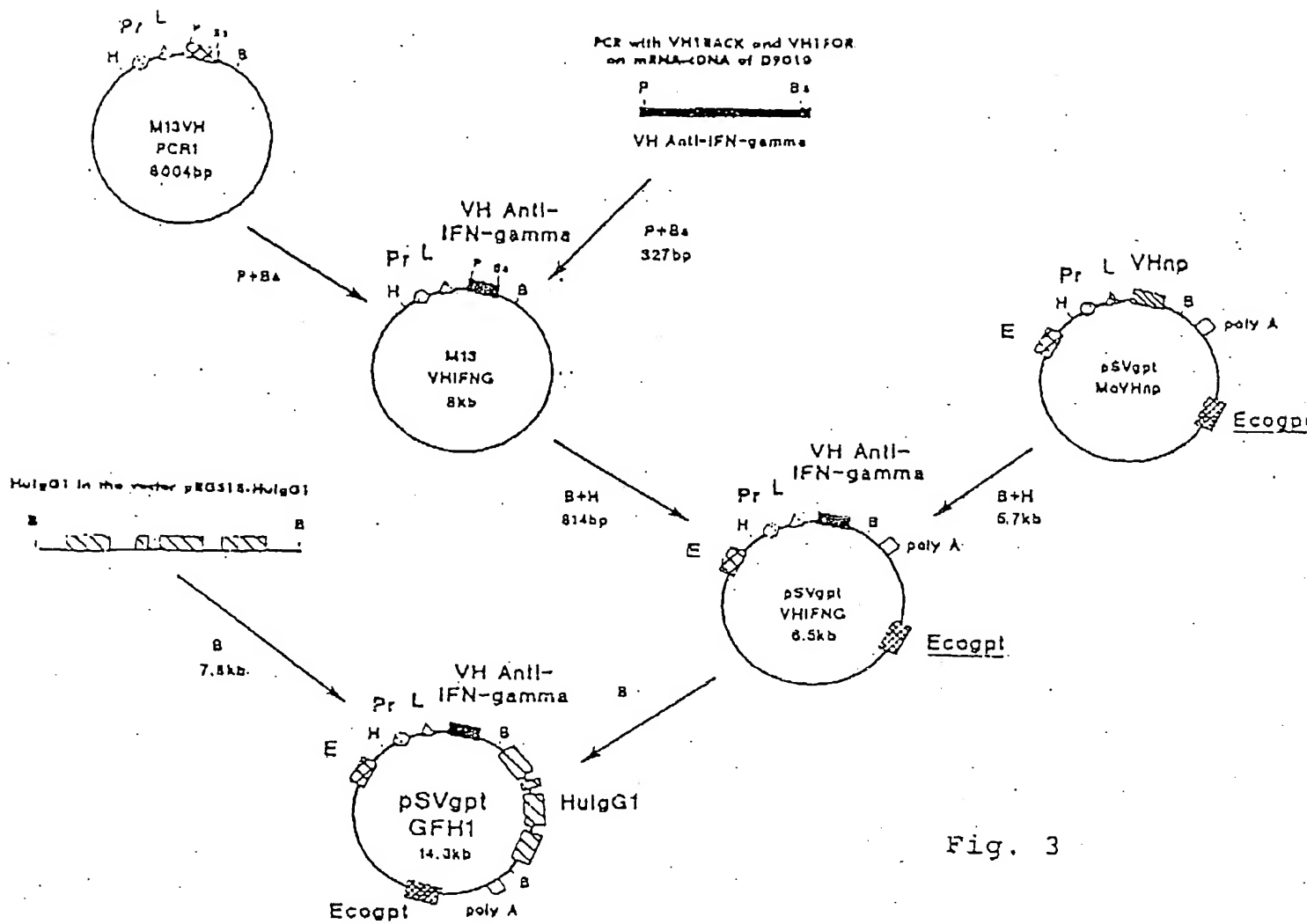


Fig. 3

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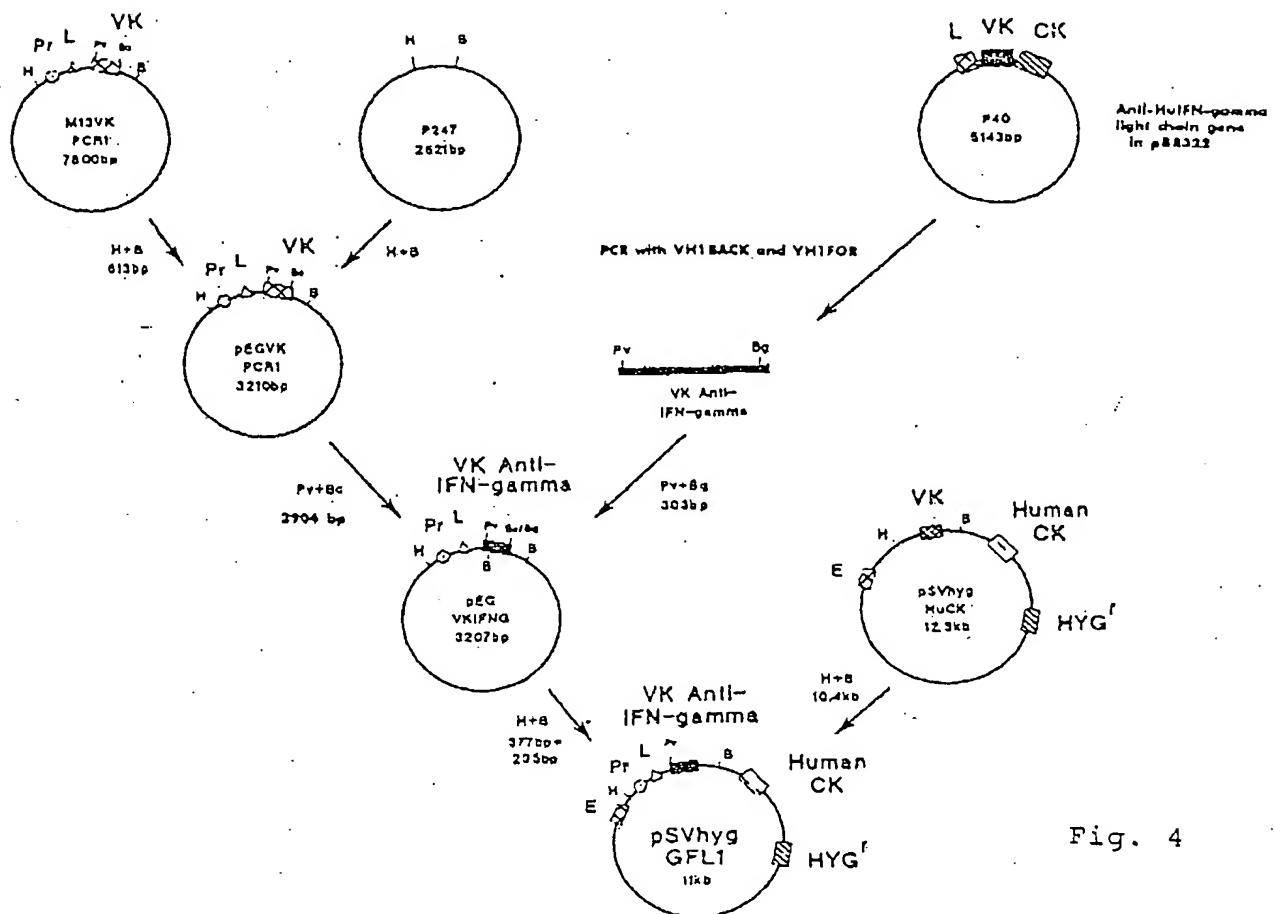


Fig. 4

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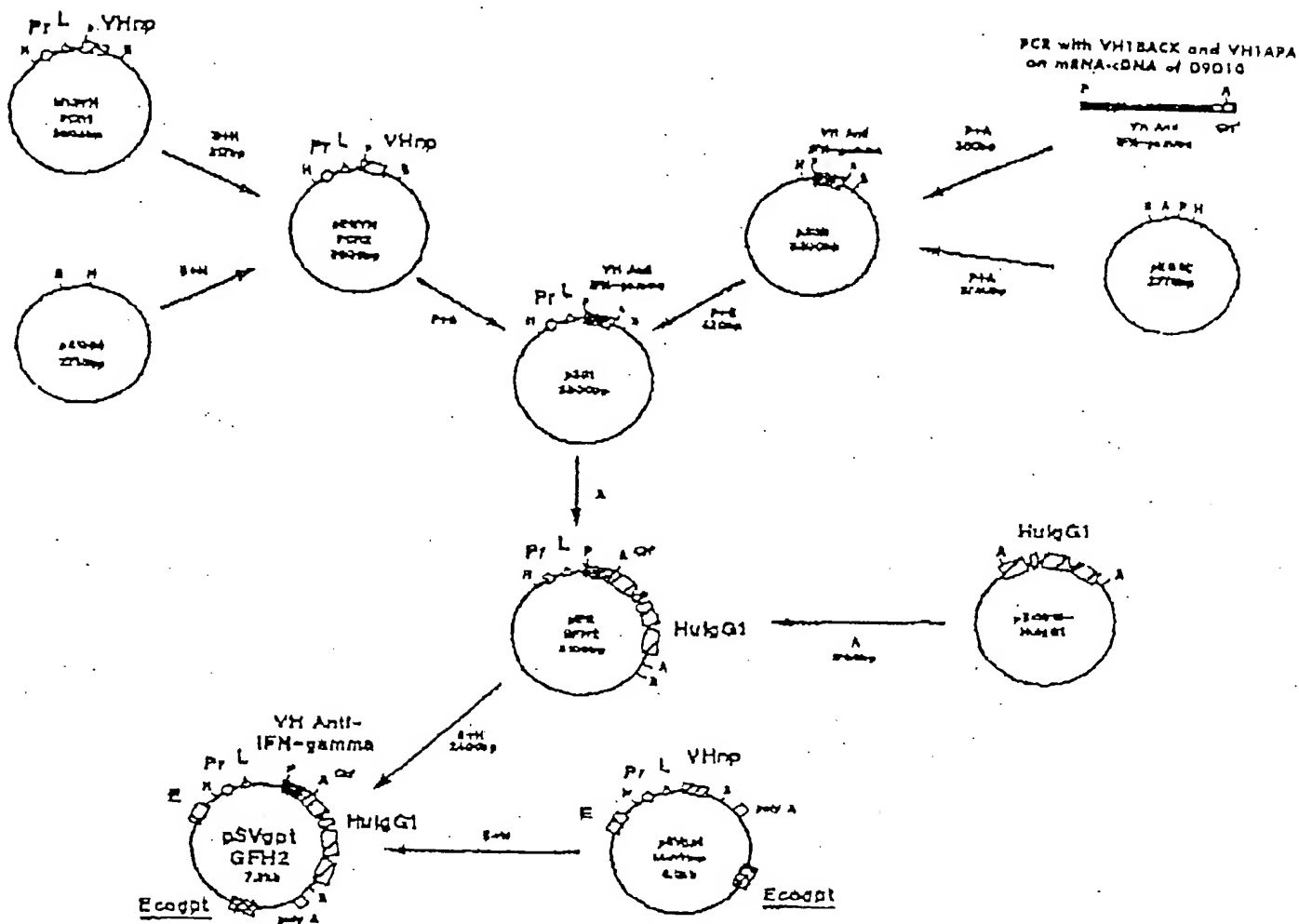


Fig. 5

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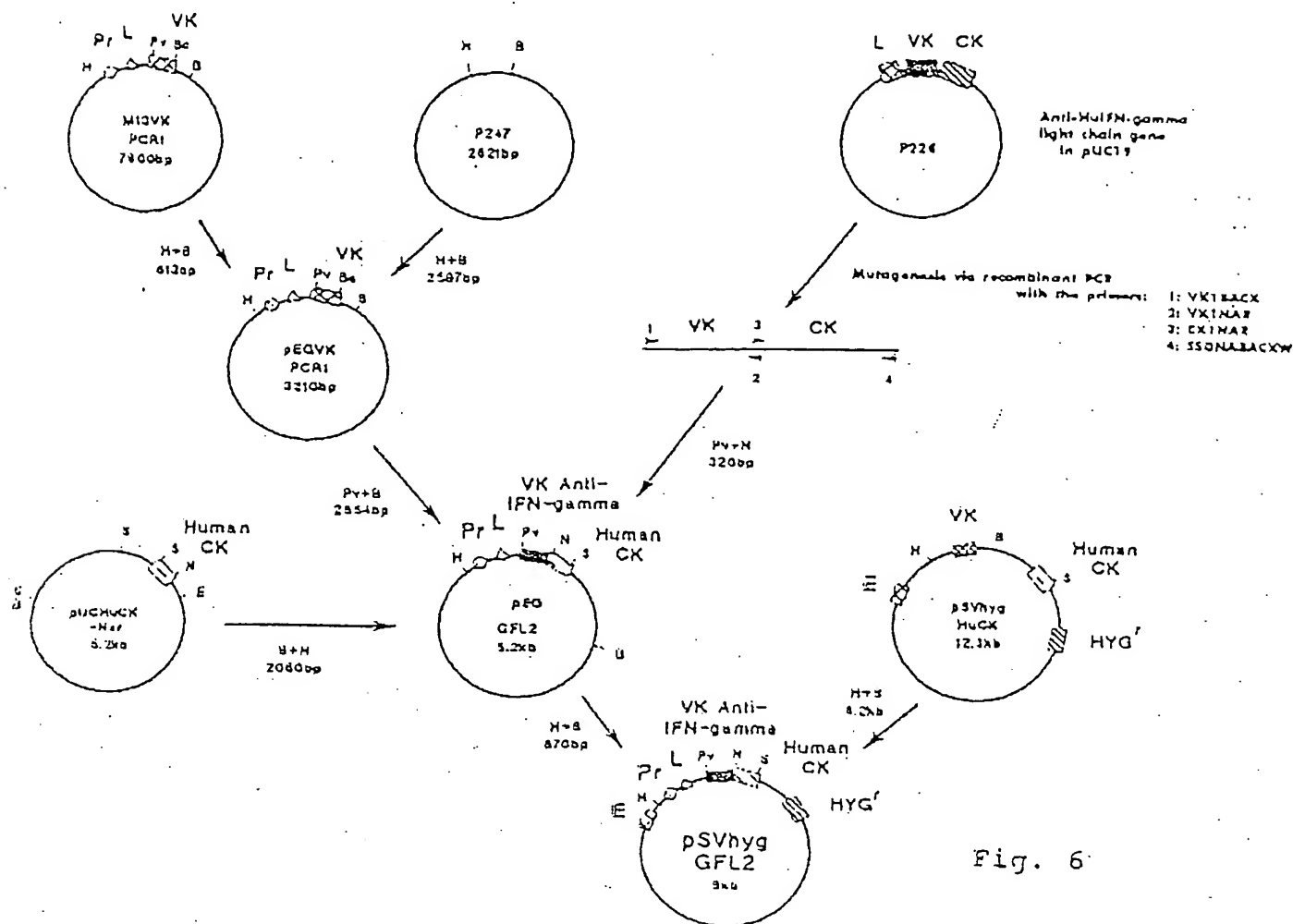


Fig. 6

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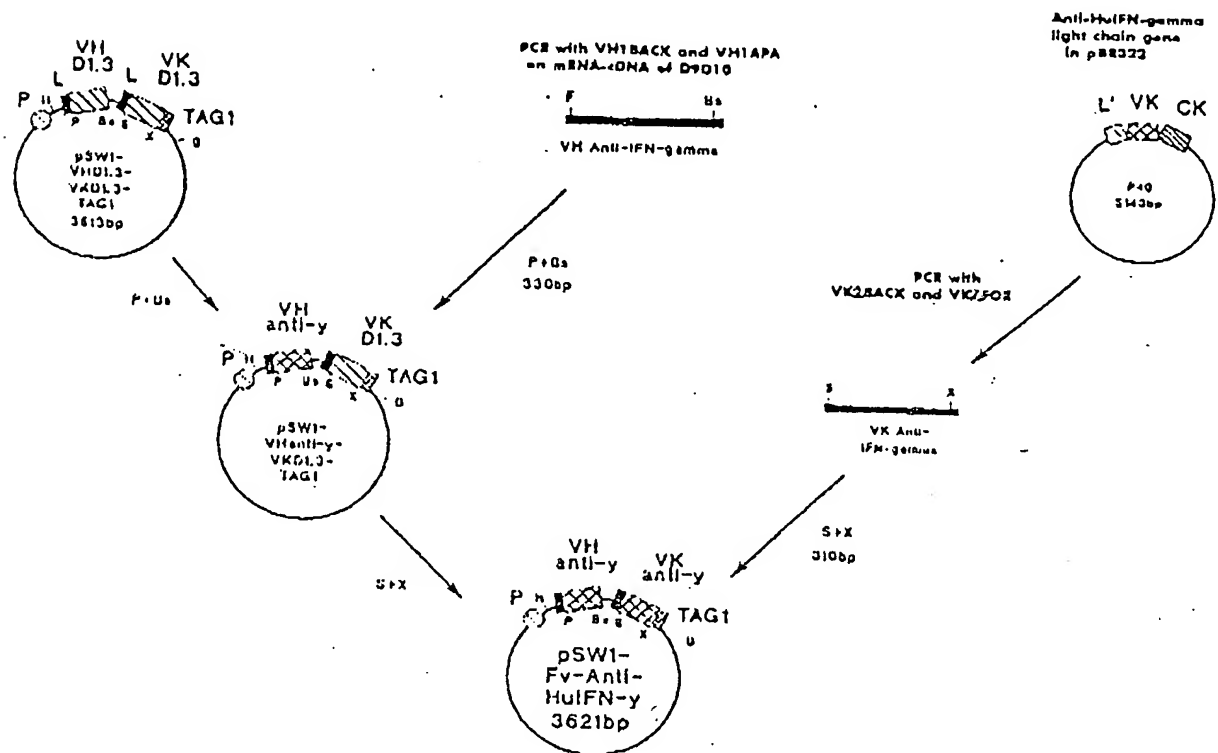


Fig. 7

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Formula Ia :

PstI:

CAG GTC CAG CTG CAG GAG TCT GGA CCG GAG CTG AAG AAG CCT GGA
GAG ACA GTC AAG ATC TCC TGC AAG GCT TCT GGG TAC ACC TTC ACA
GAC TAT GGA ATG AAC TGG GTC AAG CAG GCT CCA GGA CAG GGT TTA
AAG TGG ATG GGC TGG ATA AAC ACC TAC ACT GGA GAG TCA ACA TAT
GTT GAT GAC TTC AAG GGA CGC TTT GTC TTC TCT TTG GAA ACC TCT
GCC AGT GCT GCC TAT TTG CAG ATC AAC AAC CTC AAA AAT GAG GAC
ACG GCT ACA TAT TTC TGT GCA AGA AGG GGT TTT TAT GCT ATG GAC
TAC TGG GGC CAA GGG ACC ACG GTC ACC GTC TCC TCA

BstEII

Formula Ib :

SacI

GAC ATC GAG CTC ACC CAG TCT CCA GCA ATC ATG TCT GCA TCT CCA
GGG GAG AAG GTC ACC TTG ACC TGC AGT GCC AGC TCA AGT ATA AGT
TAC ATG TTC TGG TAT CAC CAG AGG CCA GGA TCC TCC CCC AGA CTC
CTG ATT TAT GAC ACA TCC AAC CTG GCT TCT GGA GTC CCT GTT CGC
TTC AGT GGC AGT GGG TCT GGG ACC TCT TAC TCT CTC ACA ATC AGC
CGA ATG GAG GCT GAA GAT GCT GCC ACT TAT TTC TGC CAT CAG TCG
AGT AGT TAC CCA TTC ACG TTC GGC TCG GGG ACC AAG CTC GAG ATC
AAA

XhoI

Formula Ic :

GGT GGA GGC GGT TCA GGC GGA GGT GGC TCT GGC GGT GGC GGA TCG